

DERWENT-ACC-NO: 1986-123354  
DERWENT-WEEK: 198619  
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TITLE: Increasing fastness of cellulose fibre-contg.  
structure - by  
impregnating with glycol deriv. swelling agent, UV  
absorbent or antioxidant

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PRIORITY-DATA: 1984JP-0035812 (February 27, 1984)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
JP 61063786 A	April 1, 1986	N/A
008	N/A	
JP 88067589 B	December 26, 1988	N/A
000	N/A	

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
JP61063786A	N/A	1984JP-0035812
February 27, 1984		

INT-CL (IPC): D06M013/00; D06P005/00

ABSTRACTED-PUB-NO: JP61063786A

BASIC-ABSTRACT: Structure is impregnated with swelling agent for cellulose fibres, ultraviolet absorbent or antioxidant or their mixt. and then subjected to dry heating or wet heating to increase fastness to light and light and sweat.

Swelling agent for cellulose fibres used includes glycol deriv. of the formulas(1) and (2). n is 0 or 1, m is positive integer, R is H, 1-8C alkyl, 7-15 C aralkyl, alkaryl, R"-CO-, R"SO2-, R"OCO- (R" is 1-8C alkyl, 5-10C cycloalkyl, 7-15 C aralkyl, or alkylaryl, 6 C aryl, 10 C aryl or fufuryl, R' is